

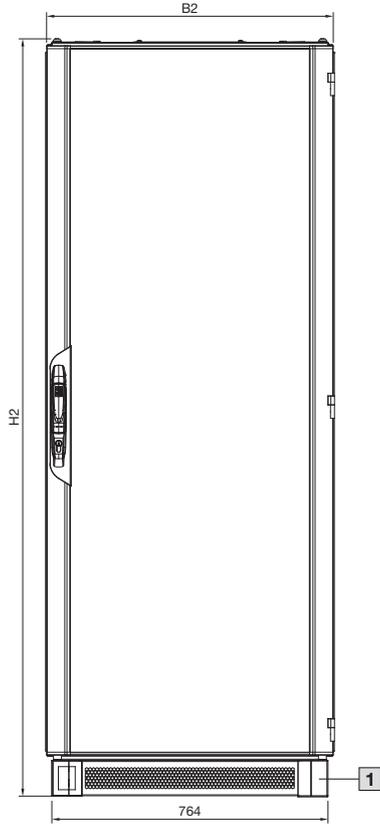
# IT infrastructure

## IT rack systems

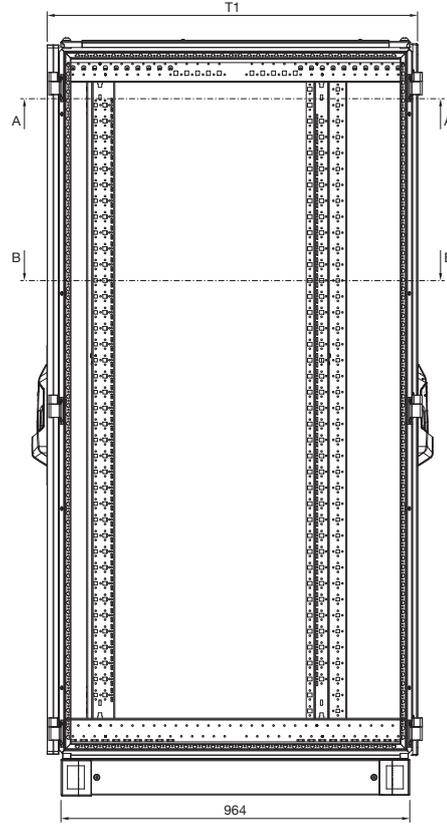
### Network/server racks VX IT

with glazed door, with 482.6 mm (19") mounting angles, standard, W 800 x D 1000 mm

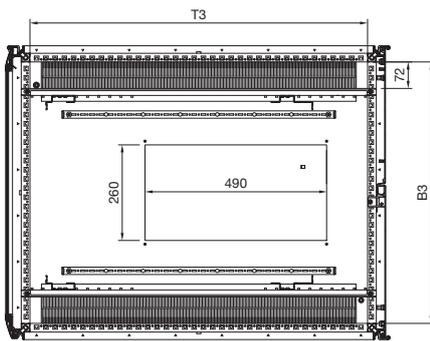
Front view



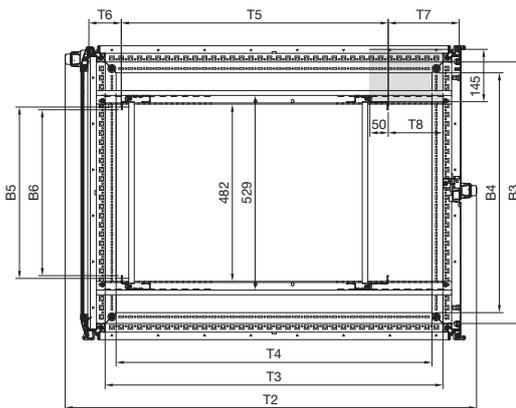
Side view



Section A - A



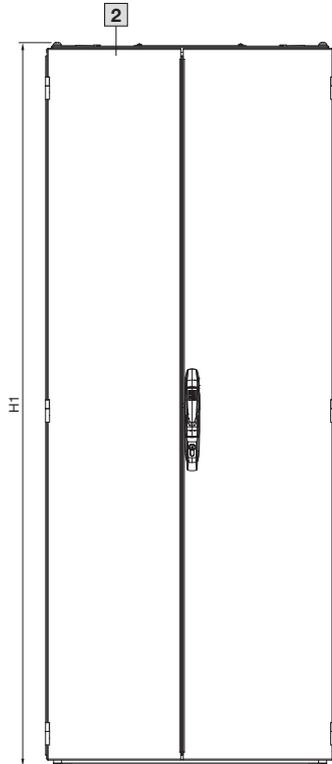
Section B - B



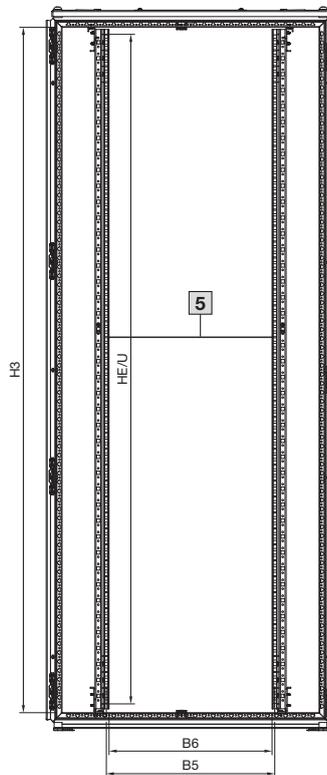
### Network/server racks VX IT

with glazed door, with 482.6 mm (19") mounting angles, standard, W 800 x D 1000 mm

Rear view

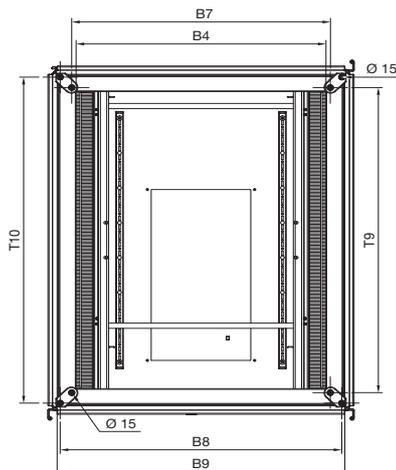


Front view without doors

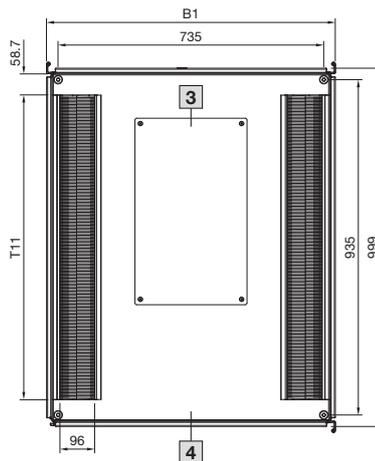


- B1 = Overall width without side panels
- B2 = Width of front door
- B3 = Clearance of enclosure frame
- B4 = Clearance base opening (footprint of frame excluding levelling feet, inner edge)
- B5 = Mounting dimension 19"
- B6 = Clearance within the 482.6 mm (19") mounting level
- B7 = Footprint of levelling feet (attached to the base frame)
- B8 = Footprint of levelling feet (attached to the frame corner pieces)
- B9 = Footprint of frame excluding levelling feet, outer edge
- H1 = Overall height without base/plinth
- H2 = Overall height including base/plinth
- H3 = Clearance of enclosure frame
- T1 = Overall depth without handles
- T2 = Overall depth with handles
- T3 = Clearance of enclosure frame
- T4 = Clearance base opening
- T5 = Distance between 482.6 mm (19") mounting levels
- T6 = Clearance in front of 482.6 mm (19") mounting level
- T7 = Clearance behind 482.6 mm (19") mounting level
- T8 = Distance between frame and 482.6 mm (19") mounting level, rear
- T9 = Footprint of levelling feet (attached to the base frame)
- T10 = Footprint of levelling feet (attached to the frame corner pieces)
- T11 = Depth of brush strip

Bottom view



Top view



- 1 5309.156, 5309.166 with base/plinth system VX, 100 mm high, vented
- 2 5304.126, 5309.136 Rear door, one-piece
- 3 Cut-out for fan mounting plate 5502.010, not applicable to 5309.136
- 4 5309.136 Roof plate, one-piece, solid
- 5 Shipping brace (to be removed once the components are installed)

**Note:**

- With fitted side panels, the overall width B1 is increased by 9 mm
- Depending on the baying connector, the distance between bayed enclosures is either 1 or 3 mm
- Clearance for PDU:  
Depth = T8 + 50 mm/width = 145 mm

Model no. DK	U	Width dimensions mm									Height dimensions mm			Depth dimensions mm										
		B1	B2	B3	B4	B5	B6	B7	B8	B9	H1	H2	H3	T1	T2	T3	T4	T5 <sup>3)</sup>	T6 <sup>1)</sup>	T7 <sup>2)</sup>	T8	T9	T10	T11
5304.126 <sup>4)</sup>	24	799	793	711	652	465	451	675	735	751	1217.5	-	1111	1025	1110	911	852	720	87.5	191.5	147.5	875	935	850
5309.126 <sup>4)</sup>	42	799	793	711	652	465	451	675	735	751	2017.5	-	1911	1025	1110	911	852	720	87.5	191.5	147.5	875	935	850
5309.136 <sup>4)</sup>	42	799	793	711	652	465	451	675	735	751	2017.5	-	1911	1025	1110	911	852	720	87.5	191.5	147.5	875	935	850
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5314.126 <sup>4)</sup>	47	799	793	711	652	465	451	675	735	751	2217.5	-	2111	1025	1110	911	852	720	87.5	191.5	147.5	875	935	850

<sup>1)</sup> Min. distance 42.5 mm <sup>2)</sup> Min. distance 41.5 mm <sup>3)</sup> Max. distance 915 mm <sup>4)</sup> Without base/plinth <sup>5)</sup> Including base/plinth